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CORRESPONDENCE INFORMATION

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APPLICATION INFORMATION

Title Line One:: EXPANDABLE STENT AND METHOD FOR DELIVERY OF SAME
Total Drawing Sheets:: 13
Informal Drawings?: No
Application Type:: Utility
Docket Number:: 13202.00369
Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 27160

PRIOR US APPLICATIONS

U.S. Application One:: 09/142,508

Filing Date:: September 8, 1998 (now USP 6,217,608)

Country:: USA

Priority Claimed:: Yes

U.S. Application Two:: 09/672,767

Filing Date:: September 29, 2000

Country:: USA

Priority Claimed:: Yes

PRIOR FOREIGN APPLICATIONS

Foreign Application One: 2,171,047

Filing Date:: March 5, 1996

Country:: Canada

Priority Claimed:: Yes

Foreign Application Two: 2,175,722

Filing Date:: May 3, 1996

Country:: Canada

Priority Claimed:: Yes

Foreign Application Three: 2,185,740

Filing Date:: September 17, 1996

Country:: Canada

Priority Claimed:: Yes

Foreign Application Four: 2,192,520

Filing Date:: December 10, 1996

Country:: Canada

Priority Claimed:: Yes

Priority Claimed:: No

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).